



## East Fork Potlatch Large Wood (Clearwater CD)

Program	Anadromous and Threatened/Endangered Fish
Lead Implementer	Clearwater Conservation District
Funders	Governor's Office of Species Conservation, Idaho Department of Lands, Trout Unlimited, Unknown
Other Organizations	Idaho Soil and Water Conservation Commission
Project Primary Contact	Tim Roehr (clearwater.swcd@gmail.com)
Project Stage	Completed
Duration	2021

### Natural Resource Projects & Practices ➤ Anadromous and Threatened/Endangered Fish

Clearwater Soil and Water Conservation District (CSWCD) partnered with Idaho Department of Lands (IDL) and others to restore and enhance 0.60 miles of instream habitat complexity and floodplain connectivity by adding large wood to the East Fork of the Potlatch River. The project was implemented in September of 2021. Work was completed in two reaches, approximately 2 miles apart, on lands managed by IDL.



Single Log Placement (by drone)  
Credit: Clearwater CD

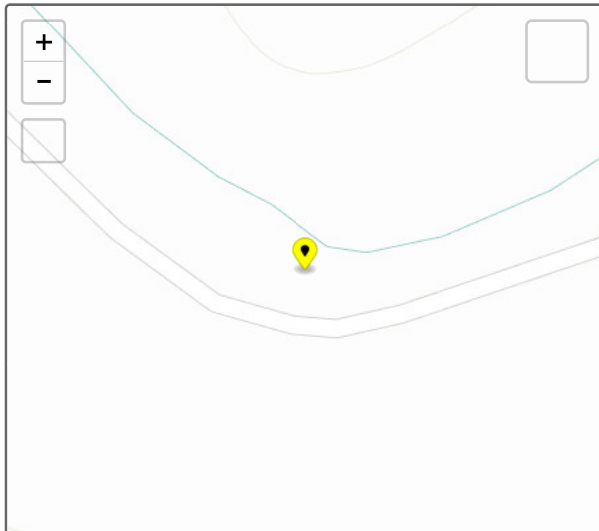
### Key Accomplishments

- Stream Improvements (linear feet): **10,560.00 lf**
- Stream Improvements (linear feet) (580/5844 - Stream Channel Stabilization and Protection): **10,560.00 lf**
- Stream Improvements (number): **25**
- Stream Improvements (number) (Fish Stream Improvements): **25**

### Project Themes

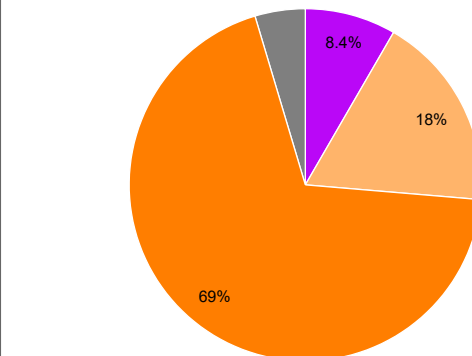
- Habitat and Species
- Healthy Watersheds
- Water

### Location



### Expenditures

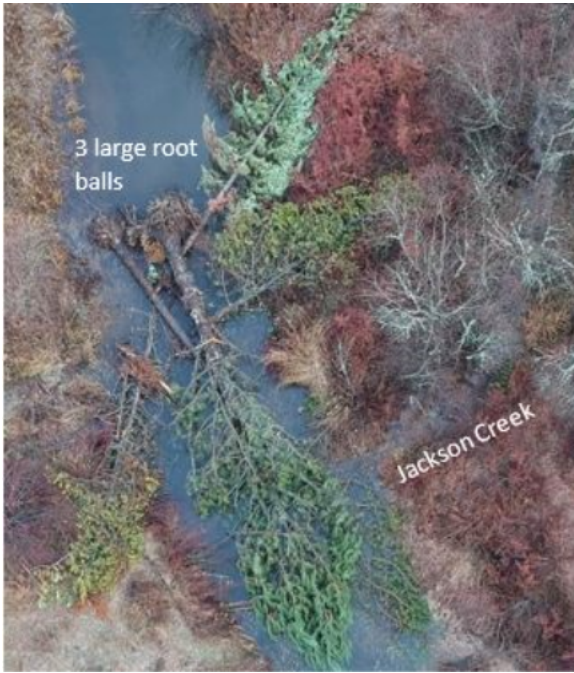
Expenditures by Funding Source to Date: \$67,944.30



■ Trout Unlimited (TU): \$5,676  
 ■ Idaho Department of Lands (IDL): \$12,220  
 ■ Pacific Coast Salmon Recovery ... (OSC): \$46,911  
 ■ In-Kind Non-Cash Match (Unknown): \$3,137

## Photos

### After



Structure 3 (from air)  
Credit: Clearwater CD

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*Tracker tells stories at a broad-brush level. Individual project performance measures and expenditures should not be relied upon for complete and total accuracy and should be confirmed with a project's lead implementer. Project locations subject to confidentiality provisions under state and federal law specify the location of a local conservation district or USDA service center office.*

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Project last updated 4/1/2022